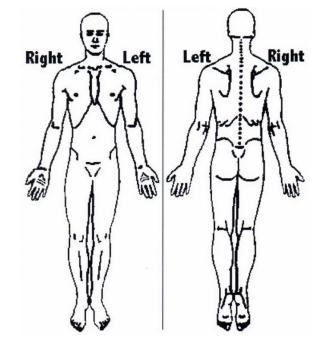
OrthoWest (Dr. Hahn) New Patient Questionnaire

Date:	
Name:	
Primary Care Physician:	
Referring Physician:	
What is the main reason for today's visit?	

- 1. On the diagram to the right, please place an "X" where your pain starts.
- 2. If your pain radiates, draw an arrow on the diagram over the area the pain radiates.
- When did your original injury occur?Date: __/_/___
- 4. Please describe your injury in as much detail as possible:
- Did your pain start (circle one): Suddenly / Gradually
- 6. Have your symptoms been (circle one):
 Improving / Unchanged / Worsening
- 7. Are your symptoms (circle one):

 Constant / Intermittent



- 8. Circle the most consistent descriptors below that describe your pain:
 Sharp / Dull / Achy / Burning / Numbness / Tingling / Cramping / Stiff
- What makes your pain worse:
 Sitting / Standing / Walking / Lying down / Bending / Exercise / Other:
- 10. What is your pain today on a scale of 0-10 (0 meaning no pain; 10 meaning the worst imaginable pain)? 0 --- 1 --- 2 --- 3 --- 4 --- 5 --- 6 --- 7 --- 8 --- 9 --- 10 pain
- 11. What is your pain at its worst on a scale of 0-10?

12. What is your pain at its best on a scale of 0-10?

13. What is your pain on an average day on a scale of 0-10?

14. Have you experienced:			
Fevers:	YES	NO	
Weight loss:	YES	NO	
Vision changes:	YES	NO	
Headaches:	YES	NO	
Chest pain:	YES	NO	
Shortness of breath:	YES	NO	
Loss of bowel control:	YES	NO	
Loss of bladder control:	YES	NO	
Rashes:	YES	NO	
Weakness:	YES	NO	If yes, where:
Numbness and/or Tingling:	YES	NO	If yes, where: If yes, where:
Depressed mood:	YES	NO	ii yes, where.
Anxiety:	YES	NO	
Sleep problems:	YES	NO	
	YES	NO	
Other joint swelling:	YES	NO	
Pregnant or breast feeding:	TES	NO	
15. Is there litigation pending on this injury:	YES	NO	
16. Was this injury a result of a motor vehicle accident?		NO	
17. Was this injury work related?	YES	NO	
, , , , , , , , , , , , , , , , , , ,	_		
18. Do you have an allergy or adverse reaction to:			
Contrast:	YES	NO	
If yes, describe the reaction:			
lodine:	YES	NO	
If yes, describe the reaction:			
Betadine:	YES	NO	
If yes, describe the reaction:			
Lidocaine:	YES	NO	
If yes, describe the reaction:			
Steroids:	YES	NO	
If yes, describe the reaction:			
19. Do you take any of the following medications:			
Coumadin (warfarin)	YES	NO	
Aspirin 325 mg	YES	NO	
Plavix (clopidogrel)	YES	NO	
Effient (prasugrel)	YES	NO	
Pradaxa (dabigatran etexilate)	YES	NO	
Eliquis (apixaban)	YES	NO	
Aggrenox (aspirin/dipyridamole)	YES	NO	
Trental (pentoxifylline)	YES	NO	
Xarelto (rivaroxaban)	YES	NO	
Glucophage (metformin)	YES	NO	
Janumet (sitagliptin/metformin)	YES	NO	
canamet (chagipui i motormin)	120	110	
20. Have you ever had any of the following diagnostic s	tudies to eva	aluate yo	our injury (please bring reports and images
to your clinic visit for review by the physician):		,	, , , ,
X-Rays:	YES	NO	
Date completed:/_/			
Results:			
MRI:	YES	NO	
Date completed:/_/			
Results:			
EMG:	YES	NO	
Date completed:/_/			
Results:			

21.		of the following trea al therapy: If yes, when and	•	YES	NO		
	Chirop	ractor: If yes, when and	where?	YES	NO		
	Acupui	ncture: If yes, when and	where?	YES	NO		
	Massa	ge: If yes, when and	where?	YES	NO		
	Other:	If yes, what, whe	en and where?	YES			
	Pain m	nedications: Medication:	Dose:	Frequency	:	Helpful: `	YES/NO
		Medication:	Dose:	Frequency	:	Helpful: `	YES/NO
		Medication:	Dose:	Frequency	:	Helpful: `	YES/NO
		Medication:	Dose:	Frequency	:	Helpful: `	YES/NO
		Medication:	Dose:	Frequency	:	Helpful: `	YES/NO
	Previou	us Surgeries: Surgeon: Name and location	of surgery perfo	_ Date of rmed:	surgery:/		· · · · · · · · · · · · · · · · · · ·
		Surgeon:Name and location	of surgery perfo	Date of rmed:	surgery:/		
		Surgeon:Name and location					
	Previou	us Injections: Physician: Name and location	of injection perfo	Date of prmed:	surgery:/		
		Physician: Name and location	of injection perfo	Date of prmed:	surgery:/		
		Physician: Name and location	of injection perfo	Date of prmed:	surgery:/		

Thank you very much for your time. This information may be helpful in diagnosing and managing your health care concerns.